

Active compound combinations having insecticidal and acaricidal properties

A b s t r a c t

The invention relates to novel insecticidal active compound combinations comprising, firstly, cyclic ketoenols or other insecticidally active compounds and, secondly, further insecticidally active compounds from the group of the anthranilamides, which combinations are highly suitable for controlling animal pests, such as insects and unwanted acarides.